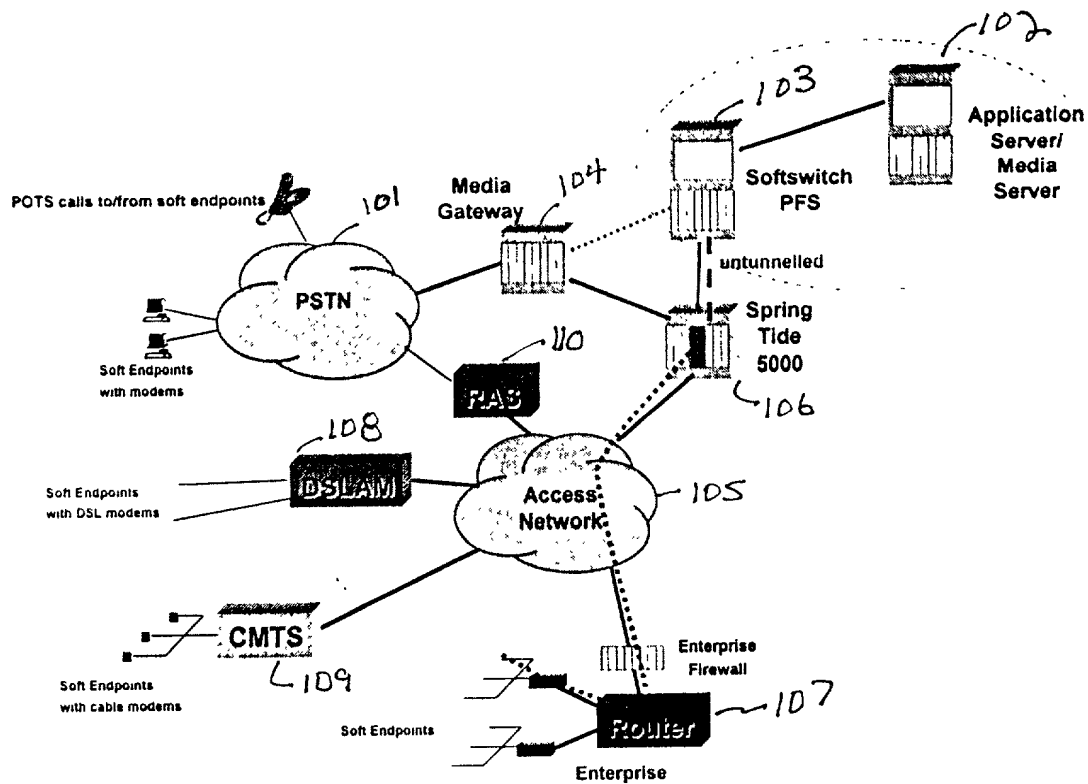


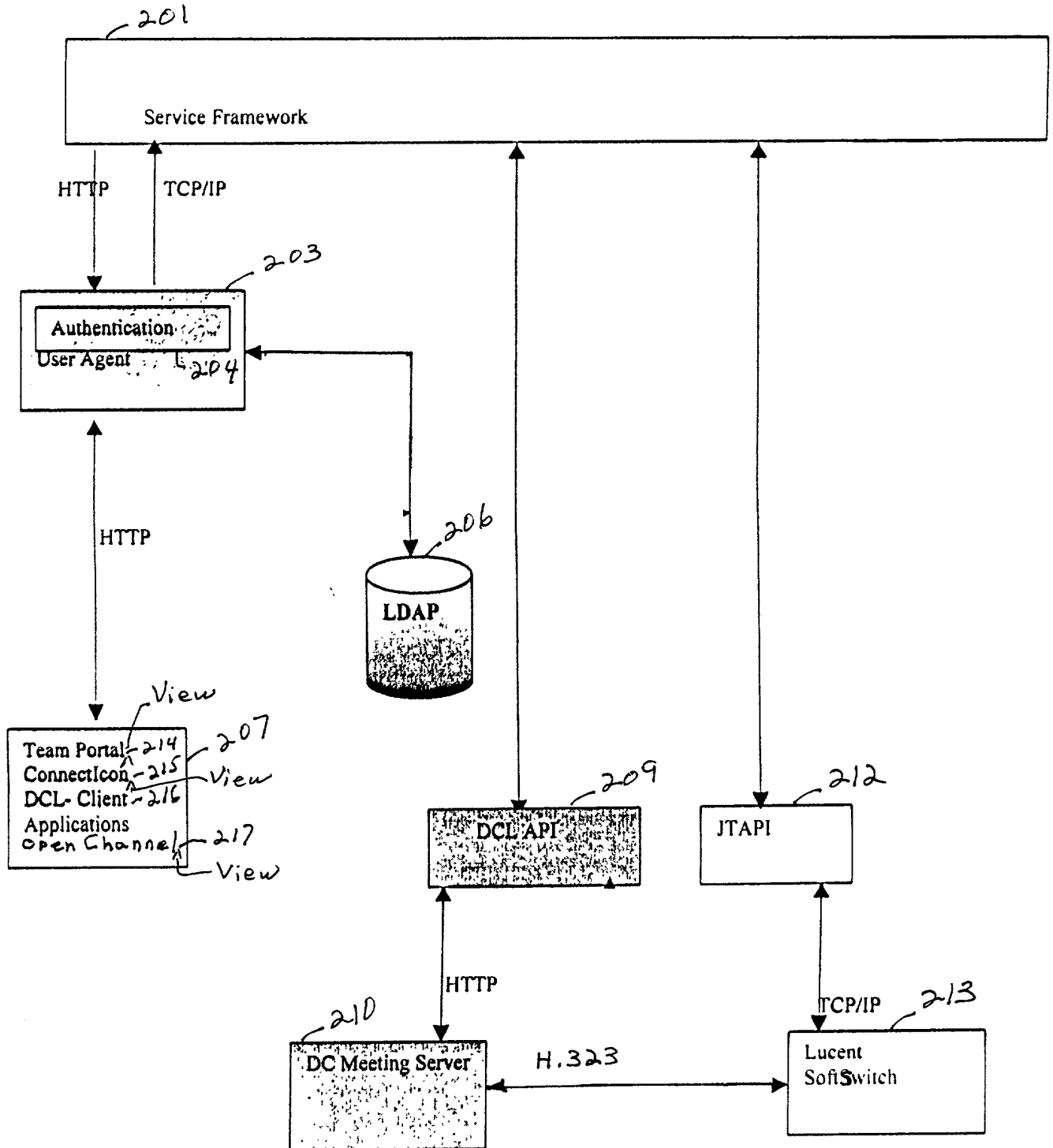
FIG. 1



20080627-06:40:11

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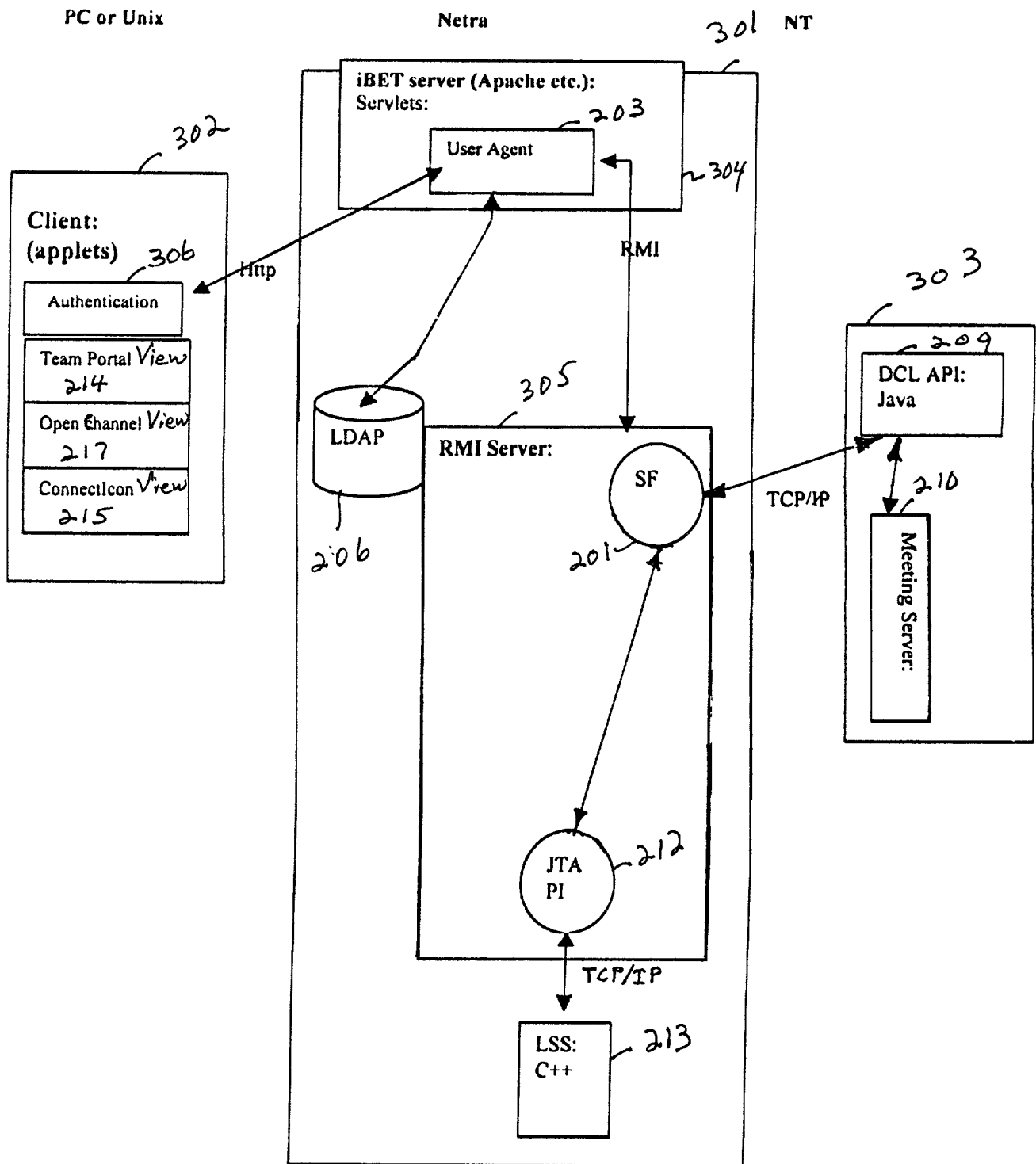
FIG. 2



0986751-06101

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FIG. 3



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FIG. 4

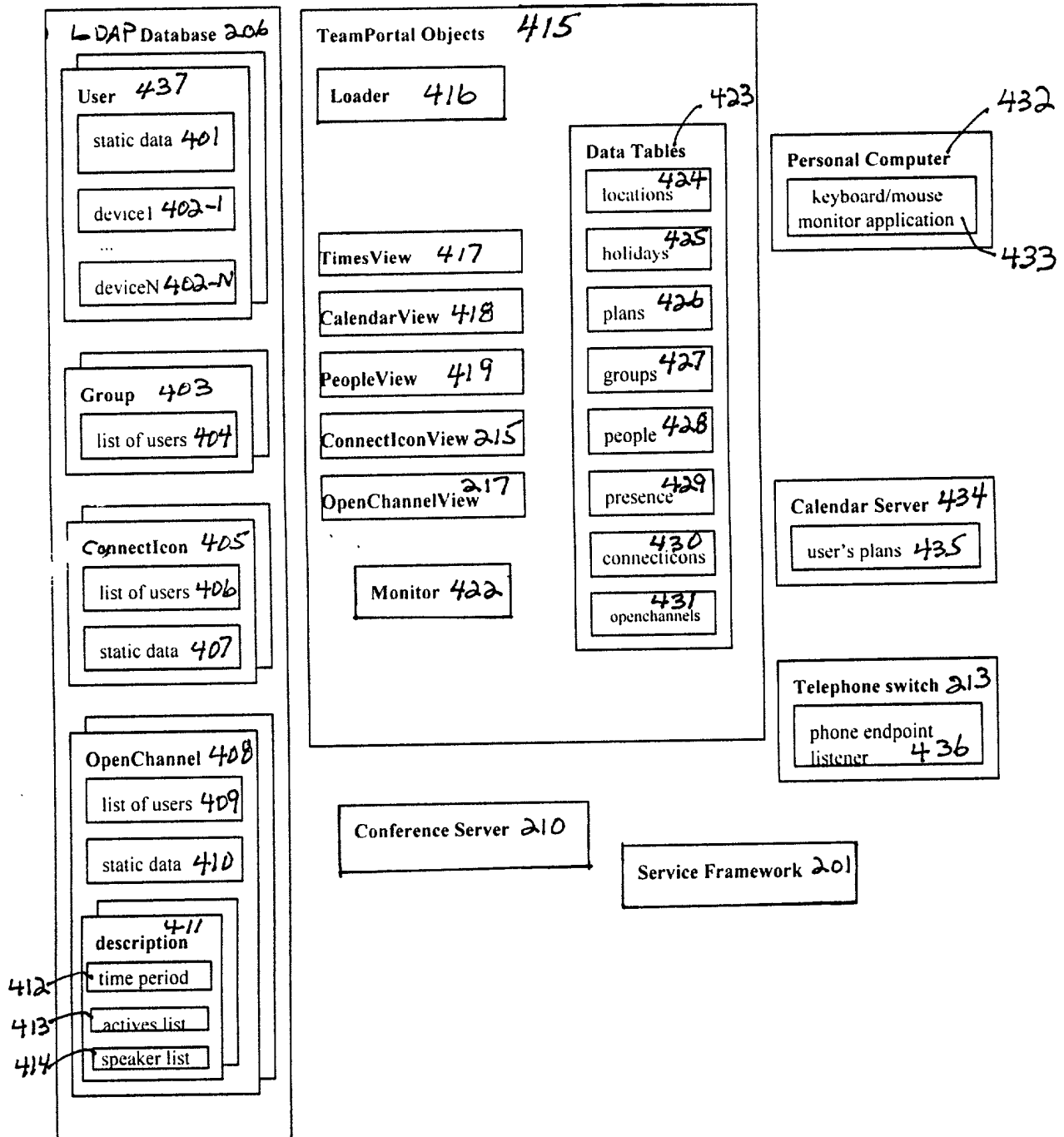
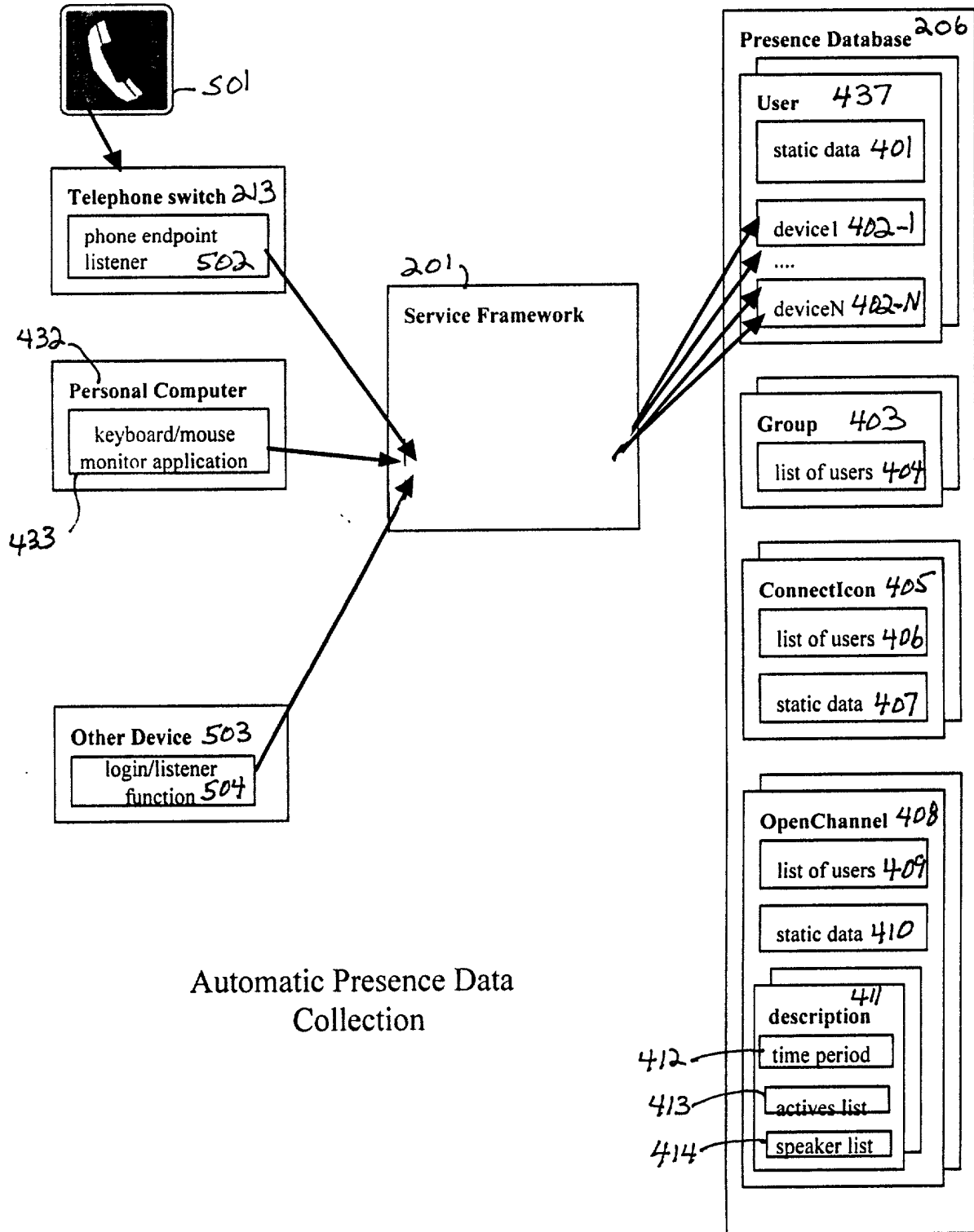
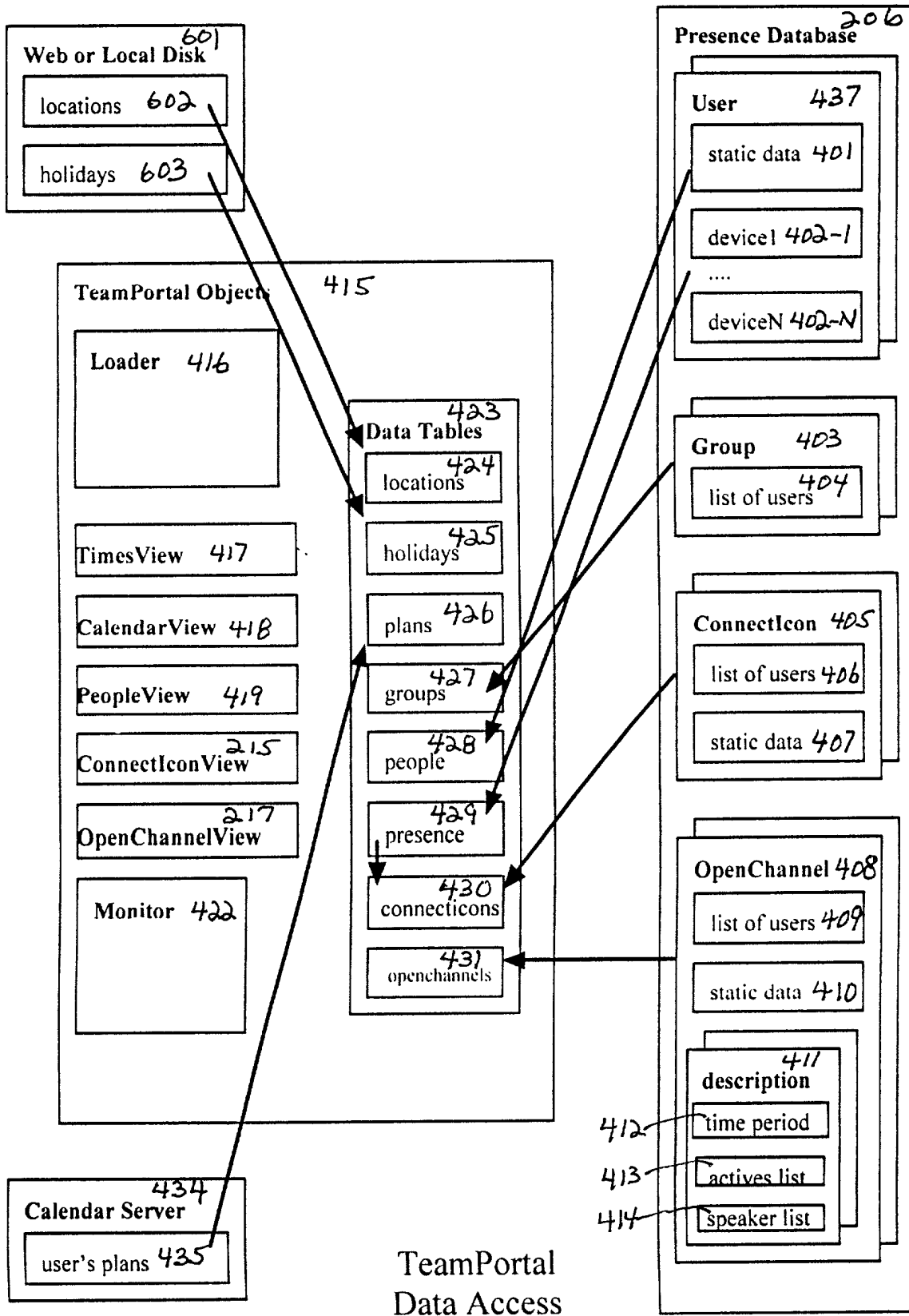


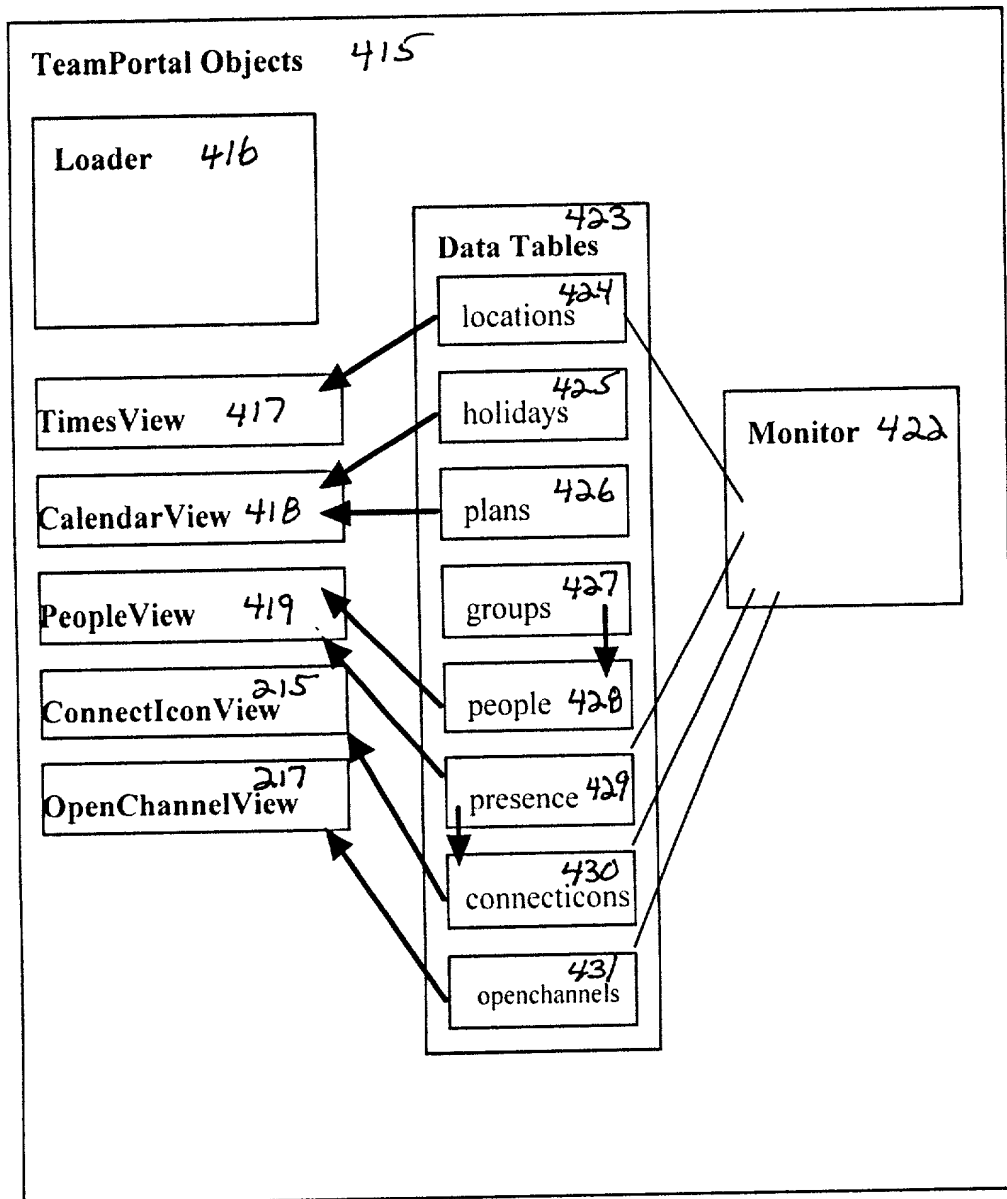
FIG. 5





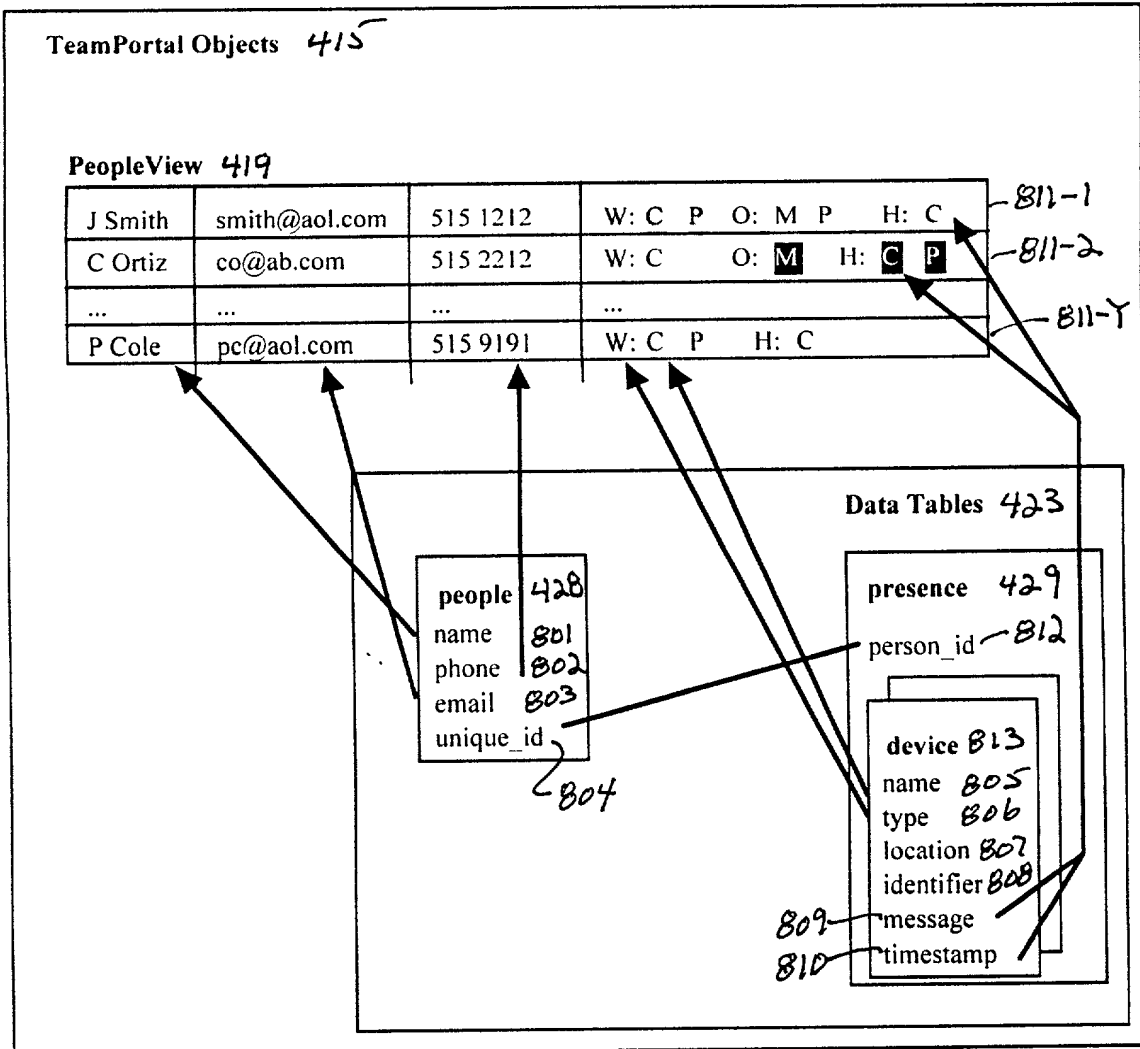
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FIG. 7



TeamPortal  
Data Use

FIG. 8

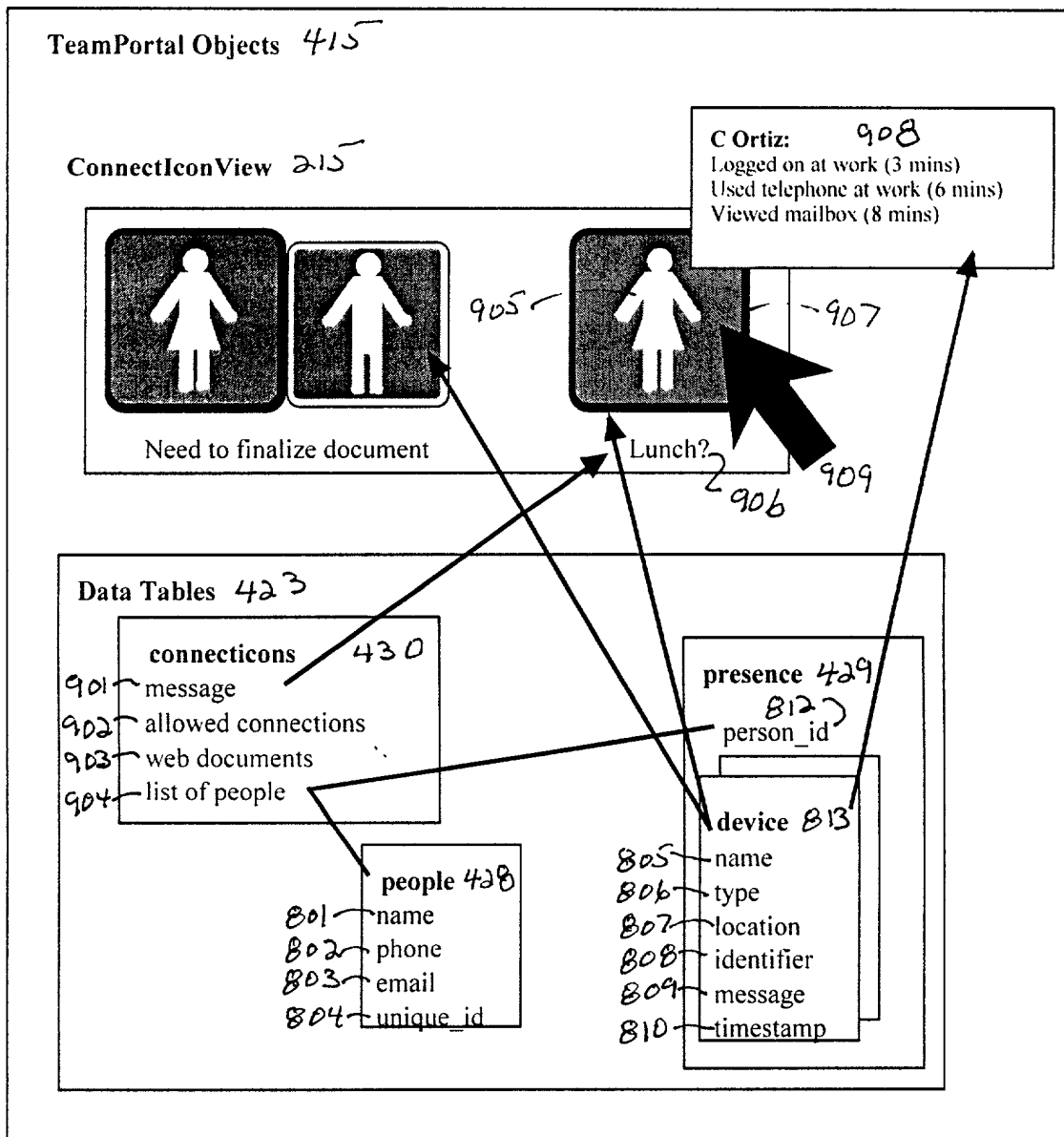


PeopleView Details



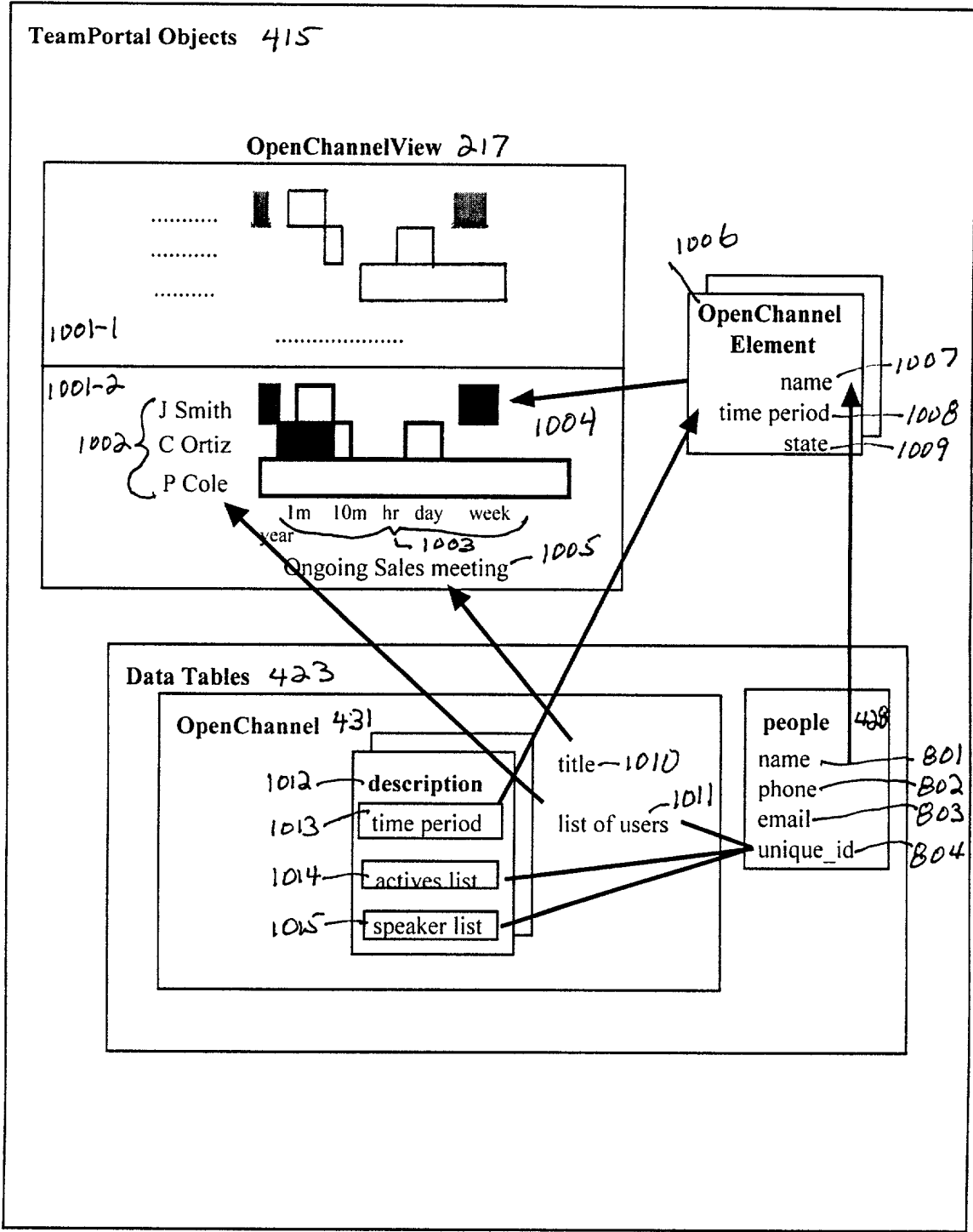
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FIG. 9



ConnectIconView Details

FIG. 10

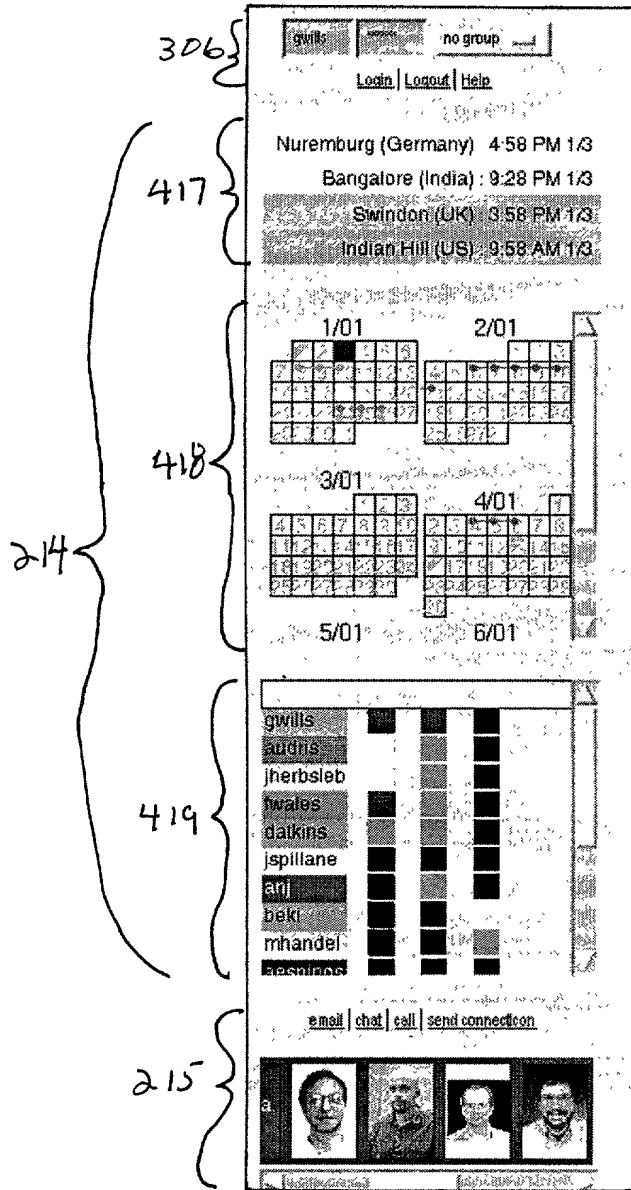


OpenChannelView Details

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FIG. 11

FIG. 11



207, 304, 303, 213

214, 215

216, 1201, 1202, 212, 203, 1210, 1203, 1204, 1205

Soft Endpoint

SPFS Services Framework

Application Server

Media Server

SoftSwitch

Presence Protocol Clients Clients

Access Session Server

Service Session Manager

JTAPI API

USER AGENT

Conference Server

Call Device Server

PSTN Gateway

AI Configures ConnectIcon

ConnectIcon info sent by AI to the Presence server

ConnectIcon info sent to George and Lalita's TeamPortal

Lalita accesses document by loading it into her browser with a standard http query; she reviews document

Lalita clicks "I'm Prepared Button" resulting in a "prepared" message sent to Presence Server

George returns and accesses document by loading it into his browser with a standard http query; he reviews document

George clicks "I'm Prepared Button" resulting in a "prepared" message sent to Presence Server

AI/George's available to Presence Server

AI/George's available to Lalita's client

Lalita request conference call and application sharing

Conference call and application sharing request to George/AI from Lalita

Call logic algorithms are applied

Conference bridge/reservation and application sharing request

Conference bridge/reservation and application sharing ack

Call request for Lalita

call invite to Lalita

Lalita acknowledges invite

Notification of bridge "connection" for Lalita

Call request for AI and George

call invite to AI and George

AI and George acknowledge

Notification of bridge connection for AI and George

1. $\text{H}_2\text{O}$ (g)	
1.0	1.00
2.0	2.00
3.0	3.00
4.0	4.00
5.0	5.00
6.0	6.00
7.0	7.00
8.0	8.00
9.0	9.00
10.0	10.00
11.0	11.00
12.0	12.00
13.0	13.00
14.0	14.00
15.0	15.00
16.0	16.00
17.0	17.00
18.0	18.00
19.0	19.00
20.0	20.00
21.0	21.00
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28.0	28.00
29.0	29.00
30.0	30.00
31.0	31.00
32.0	32.00
33.0	33.00
34.0	34.00
35.0	35.00
36.0	36.00
37.0	37.00
38.0	38.00
39.0	39.00
40.0	40.00
41.0	41.00
42.0	42.00
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86.0	86.00
87.0	87.00
88.0	88.00
89.0	89.00
90.0	90.00
91.0	91.00
92.0	92.00
93.0	93.00
94.0	94.00
95.0	95.00
96.0	96.00
97.0	97.00
98.0	98.00
99.0	99.00
100.0	100.00

207) **OpenChannel Scenario** **Call Flow** 304 303 213

**Soft Endpoint** **SPFS - 201** **Application Server** **Media Server** **SoftSwitch**

214 215 Presence Protocol Clients Clients Access Session Server Service Session Manager JTAPI API USER AGENT Conference Server Call Server Device Server PSTN Server Gateway

216 AI selects members of writing team (Kathy, Pat, and Ann) and selects Open Channel

AI initiates an Open Channel including Kathy, Pat, and Ann

Long running Conference call AND shared application session request between AI, Kathy, Pat, and Ann

Call logic algorithms are applied

Conference bridge reservation request and shared application session request

Conference bridge reservation and shared application session ack

Call request for AI

call invite to AI

AI acknowledges invite

Notification of bridge connection for AI

Call request for Kathy, Pat, and Ann

call invite to Kathy, Pat, and Ann

Kathy, Pat, and Ann acknowledge invites

Notification of bridge connection for Kathy, Pat, and Ann

AI requests session to be recorded

acknowledgment

DC Recorder is invoked

Kathy changes her participation from Active to Monitor (socket)

State change forwarded to Presence server

Conference Server is notified to place Kathy in listen-only mode

Conference Server temporarily disconnects Kathy from voice conference

acknowledgment

Notify AI, Pat, Ann, and Kathy of Kathy's change in participation from Active to Monitor

Presence Server updates team directory